

WHAT IS CLAIMED IS:

1. Luggage (1) comprising:

an interface (10) for cooperating with one or more electronic and/or wireless devices (20,22,24,26,28); and

5 a power source,

wherein said interface (10) facilitates the cooperation between said one or more electronic and/or wireless devices (20,22,24,26,28) and said power source (30).

2. The luggage (1) of claim 1, wherein said interface (10) has one or more connectors (15).

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3. The luggage (1) of claim 2, wherein said one or more connectors (15) accommodate different types of connections including cable type connections, docking type connections, radio type connections, infrared type connections, or wireless type connections, or any combination of the same.

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4. The luggage (1) of claim 1, wherein said power source (30) is a rechargeable battery (30).

5. The luggage (1) of claim 4, wherein said rechargeable battery (30) is recharged via a power generation assembly (70).

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6. The luggage (1) of claim 5, wherein said power generation assembly (70) cooperates with one or more wheels (60) of the luggage such that said rechargeable battery (30) is recharged by rotatably actuating said one or more wheels (60).

7. The luggage (1) of claim 4, wherein said rechargeable battery (30) is recharged via an external power source.

8. The luggage of claim 4, wherein said rechargeable battery (30) is integral with a surface
5 (42) of the luggage.

9. The luggage (1) of claim 1, further comprising an antenna (40).

10. The luggage (1) of claim 9, wherein said antenna (40) enhances the capacity of said one
10 or more electronic and/or wireless devices (20,22,24,26,28).

11. The luggage (1) of claim 9, wherein said antenna is a printed conductive ink integral with a surface (42) of the luggage.

12. The luggage (1) of claim 9, wherein said antenna cooperates with said one or more
15 electronic and/or wireless devices (22,22,24,26,28) via said interface (10).

13. Luggage (1) comprising:

an interface (10) for cooperating with on one or more electronic and/or
20 wireless devices (20,22,24,26,28) ; and
an antenna (40) , one or more electronic and/or wireless devices (20,22,24,26,28),
wherein said interface (10) facilitates the cooperation between said one
or more electronic and/or wireless devices (20,22,24,26,28) and said antenna (40).

14. The luggage (1) of claim 13, wherein said antenna (40) is on a surface (42) of the luggage.

15. The luggage (1) of claim 13, wherein said antenna is a printed conductive ink integral
5 with a surface (42) of the luggage.

16. The luggage (1) of claim 13, wherein said antenna (40) cooperates with said one or more electronic and/or wireless devices (20,22,24,26,28) via said interface (10).

10 17. Luggage (1) comprising:

an interface (10) for cooperating with one or more electronic and/or wireless devices (20,22,24,26,28); and

a wireless communication system,

15 wherein said interface (10) facilitates the cooperation between said one or more electronic and/or wireless devices (20,22,24,26,28) and said wireless communication system (50).

18. The luggage (1) of claim 17, further comprising an integral power source.

20 19. The luggage (1) of claim 1, wherein said interface (10) has one or more connectors (15).

20. The luggage (1) of claim 19, wherein said one or more connectors (15) accommodate different types of connections including a cable type connection, a docking type connection, a radio type connection, an infrared type connection, or a wireless type connection, or any combination of the same.